Vision North San Jose

- Proposed Update to the North San Jose Area Development Policy
- Corresponding Proposed Amendments to the City of San Jose General Plan



Planning Commission June 7, 2005



North San Jose Setting



Project Area

- 4,700 acres

Land Uses

- Industrial Park (3,000 acres)
- Other Industrial (250 acres)
- Residential (500 acres)
- Commercial (200 acres)
- Roads, etc. (750 acres)

Development

- Industrial 42 million sq. ft.
- Residential 8,000 units

Key Features

- Highway 101, Interstate 880 & Route 87
- Guadalupe River & Coyote Creek
- Light Rail
- Airport

Current North San Jose Policy



General Plan

- Industrial Park
- Heavy Industrial
- Residential
- Rincon South Specific Plan

Current North San Jose Area Development Policy

- Industrial Development Floor Area Ratio (FAR) Cap of 0.35
- 0.40 FAR Allowed on Properties within 2,000 Feet of Light Rail
- Ability to Transfer Density

Current Development Capacity

- 6.7 Million Square Feet of Industrial (Restricted to Particular Properties)
- 7,300 Residential Units
- 100,000 Square Feet of Commercial

Vision North San Jose Goals

Promote Economic Activity

- Add Development Capacity for up to 83,000 New Jobs
- Increase Flexibility & Allow Variety of Building Types
- Concentrate Development along LRT Line and near Airport

Promote Livability

- Integrate Retail Uses
- Provide Housing within Proximity of Jobs

Promote Long-term Vitality

- Build Transportation Improvements Financed by Development
- Promote Pedestrian Activity and Transit Use



Existing North First Street Environment



Future North First Street Environment

Contextual Issues

- 2030 Projected Population and Economic Growth (ABAG)
 - 355,000 New CSJ Residents; 520,000 New Residents in County
 - 240,000 New CSJ Jobs; 440,000 New Jobs in County
- "Smart Growth" Planning
 - Growth in County Results in Comparable Traffic Levels Citywide
 - "No Project" Alternative Generates Through-Trips vs. Trips with Endpoint within San Jose
 - Project Focuses Growth in an Area with Existing Infrastructure, Including Transit
 - Growth in NSJ Results in Benefits for the City
 - Quality of Life Elements beyond LOS
- Economic/Fiscal Impacts
 - Remove Constraints upon Companies Seeking to Expand in NSJ
 - Benefit from Economic Growth
 - Jobs/Housing Balance (Benefit/Cost of Adding Housing)

Contextual Issues

- Association of Bay Area Governments (ABAG) Projections
 - Regional Forecasting Statistical Model
 - Based upon US Census, California Employment (EDD), California Tax Franchise Board and `Other Data Sources

ABAG Projections (Year)	Projected		Actual		Accuracy	
	1990	2000	1990	2000	1990	2000
Jobs (1990)	300,020	400,660	329,090	432,480	-9.7%	-7.9%
Residents (1990)	423,400	487,900	426,816	470,027	-0.8%	3.7%
Jobs (2000)		410,990		432,480		-5.2%
Residents (2000)		493,600		470,027		4.8%

Industrial Development



New Development Capacity

- Add 20 Million Square Feet of Industrial Office Development Capacity
- Add 1.7 Million Square Feet of Commercial/Retail Space
- Allow Flexible Allocation

Environmental Clearance

- Program Environmental Impact Report (EIR)
- Clearance for 26.7 Million Square Feet of New Industrial Office Space

Create Premier Silicon Valley Corporate Center

- Concentrate 16 Million Square Feet within Core Area

Industrial Development



Existing North First Street Environment



Future Core Area Environment

Core Area

- Average 1.2 FAR
- Building Heights up to 250 Feet
- Refined "Grid" Street System
- Pedestrian and Transit Amenities
- Corporate Headquarters and Landmark Buildings
- Mixed-Use (Retail, Residential, Hotel)

Industrial Development

- Transportation Demand Management Measures
 - Site Design
 - Building Amenities
 - Employer Programs
- Design Criteria
 - Transit-Oriented
 - Pedestrian Amenities
 - Mixed-Use
 - Green Building
 - Grid Streets



Existing Industrial Environment



Future Office Park Environment

Residential Development



- Existing Residential Areas
 - 8,000 Units
- New Residential Overlay Areas
 - 360-Acre Area for Potential Residential and Supporting Uses
 - Conversion of up to 285 Acres for Residential Use
 - Minimum Net Density of 55 DU/AC for 200 Acres
 - Minimum Net Density of 90 DU/AC for 85 Acres
 - Consistent with City's Fiscal Land Use Analysis
- Potential Expansion
 - 40 Acres

Residential Development



Industrial Core Area

 Opportunity for Industrial/Residential Mixed-Use Development.

New Parkland Overlay

- Consistency with PDO/PIO
- 7 New Park Sites
- 5-acre Neighborhood Parks
- Combined School/Park Opportunities
- Accessibility

Residential Development

Conversion Criteria

- Phasing
- Compatible with Industrial Land Uses
- Ability to Provide Services & Amenities
- Site Design

Conversion Priority

- Facilitate Industrial Development
- Provide Parklands or School Site
- Adjacent to Existing Residential Use
- Mixed-Use (Commercial)
- Higher Density

Residential Amenities

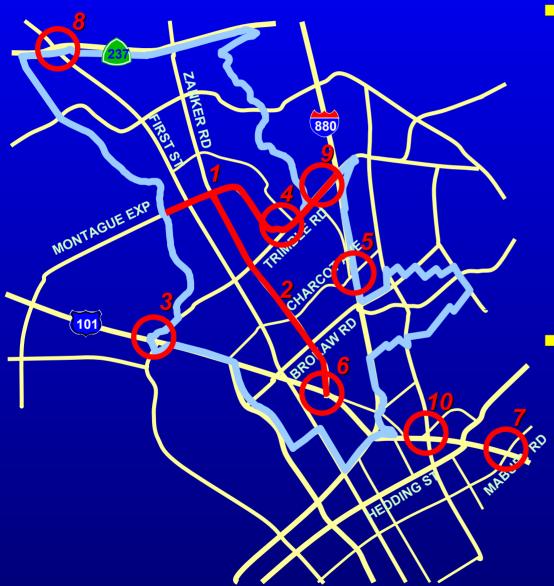
- New Parklands Consistent with the City's Parkland Dedication Ordinance
- Incorporate Retail Space
- Pedestrian Facilities
- Design Consistent with City's Residential Design Guidelines







Transportation Improvements



Major Roadway Improvements

- 1 Widen Montague
- 2 Widen Zanker
- 3 101 Trimble
- 4 Montague Trimble Flyover
- 5 880 / Charcot Overpass
- 6 101 / Zanker Skyport Overpass
- 7 101 / Mabury Interchange
- 8 First Street / 237
- 9 McCarthy / Montague
- 10 Oakland / 101

Other Improvements

- Transit/Bicycle/Pedestrian Facility Improvements
- Downtown Couplet Conversions
- Grid System
- 15 NSJ Intersections
- 9 CSJ Intersections

Transportation Funding

- \$519 Million in Transportation Improvements
- Funding Vital Improvements to Allow FAR Increase
 - City Contribution = \$30 Million
 - Prospective State & Other Funding = \$29 Million
 - Development Contribution = \$460 Million
 - Fair-share Funding Mechanism Based upon Trip Generation
 - Distributed over 49,325 Total Trips = \$9,326 per Trip
- Industrial Development (26.7 Million Square Feet):
 Proposed Fee = \$10.44 per Square Foot
- Residential Development (32,000 Units):
 Proposed Fee (Single-Family) = \$6,994 per Unit
 Proposed Fee (Multi-Family) = \$5,596 per Unit
- Supporting Commercial Uses (1.7 Million Square Feet)
 No Fee

Development Phasing / Implementation

- Phase 1
 - Up to 7 Million sq. ft. of Industrial
 - Up to 8,000 Residential Units

- - 7 to 14 Million sq. ft. of Industrial
 - 8,000 to 16,000 Residential Units

- US 101 / Trimble
- Montague Widening
- First Street / Montague
- First Street / Charcot
- First Street / Metro
- First Street / Trimble

- Montague / Trimble
- Old Oakland / Montague
- Trade Zone / Montague
- Brokaw / Bering
- Transit/Bicycle/Pedestrian
- Phase 2 Charcot Overcrossing
 - Zanker Widening
 - Zanker / Montague

- Zanker / Trimble
- Zanker / Brokaw
- Transit/Bicycle/Pedestrian

- Phase 3
 - 14 to 21 Million sq. ft. of Industrial
 - 12,000 to 24,000 Residential Units
- First Street / 237
- Zanker / Tasman
- Zanker / Charcot

- Junction / Charcot
- McCarthy / Montague
- Transit/Bicycle/Pedestrian

- Phase 4
 - 21 to 26.7 Million sq. ft. of Industrial
 - 16,000 to 32,000 Residential Units
- Zanker / Skyport Connection
- Mabury Interchange
- Transit/Bicycle/Pedestrian

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Proposed Development Example Light Rail Corridor - Before



Proposed Development Example Light Rail Corridor - After



Proposed Development Example Office Park - Before



Proposed Development Example Office Park - After



Proposed Development Example Light Rail Corridor - Before



Proposed Development Example Light Rail Corridor - After



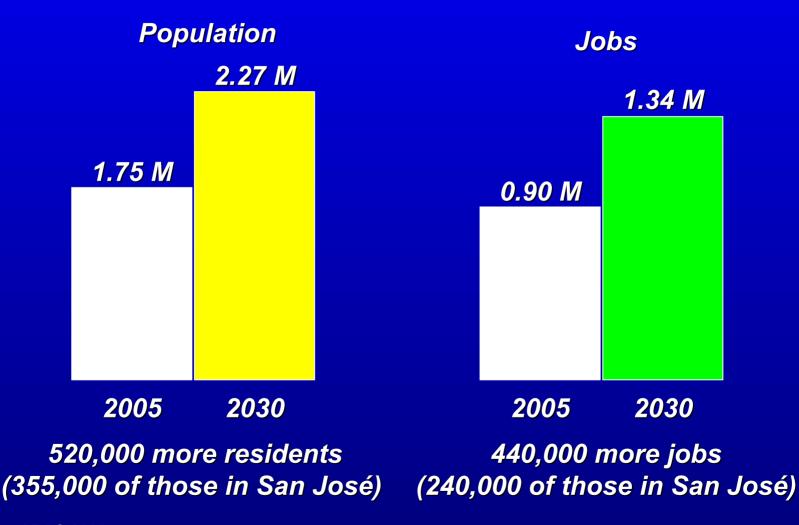
Public Outreach

Date	Event/Organization			
Various	Other agency briefings (VTA, Caltrans, other cities)			
Various	North San Jose Property Owners			
10/06/04				
10/07/04	General Plan Community Meeting			
02/16/05				
10/27/04				
12/08/04	SNI Project Area Committee			
01/26/05				
11/01/04	San Jose Mercury News Editorial Board			
11/15/04	Berryessa Community Action Council			
01/10/05	Borry cood Community Action Council			
11/16/04	San Jose Business Journal Briefing			
11/29/04				
11/19/04	Developer Roundtable (Planning)			
11/30/04	Council District 6 Community Meeting			
11/30/04	NSJ EIR Scoping Meeting			
12/02/04	Citywide Public Meeting (City Hall)			
12/08/04	Downtown Association			
12/02/04	Developer Stakeholders (Public Works)			

Public Outreach

Date	Event/Organization
01/04/05	Silicon Valley Manufacturing Group – Transportation Committee
01/05/05	Home Builders Association
01/07/05	Tri-County Apartment Association
01/10/05	Silicon Valley Manufacturing Group – Land Use and Housing Committee
01/11/05	Sierra Club – Land Use Committee
01/14/05	Chamber of Commerce
01/14/05	Housing Action Coalition
02/07/05	Building Better Transportation Committee
02/07/05	Consulting Engineers and Land Surveyors of California
02/09/05	Building Trades Council Board
02/10/05	Housing Advisory Commission
02/14/05	City Council Study Session
02/22/05	NSJ Major Property Owners
02/24/05	NAIOP
04/21/05	BCAC

Growth Projections (Santa Clara County)



Source: ABAG 2005

Purpose of the Update

Goals:

- Establish Proactive Planning Framework for New Jobs and Residents
- Provide 30-year Capacity
- Protect Scale and Walkability of Retail Districts and Transit Corridors
- Preserve "Vital Cycle" between San Jose's economic competitiveness, fiscal viability and quality of life

Benefits:

- Competitive Local Economy
- Diversity of Housing Types
- Stronger Neighborhoods
- Fiscal Stability for City Government
- Social and Environmental
- Timely and Certain Development

Employment & Land Use

- Economic Land Use Goals
 - Improve Jobs-Housing Balance

- Provide for a variety of employment opportunities

Employment Areas

- North San Jose (4,800 acres)
- Downtown Core (457 acres)
- Julian Stockton (330 acres)
- Monterey Corridor (492 acres)
- Evergreen (358 acres)
- Edenvale (2,312 acres)
- Coyote Valley (1,440 acres)

Industrial Conversions

- 11,000 acres of remaining industrial land
- 189 acres converted 2000 04/2004
- Conversion Framework Policy approved 04/06/2004
- 160 acres converted since 04/2004
- 960 acres currently pending conversion/modification (including NSJ)

